

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) A loudspeaker assembly, comprising:
a baffle, wherein said baffle is constructed of a non-metallic substance;
a tweeter assembly attached to said baffle;
a woofer frame, wherein said woofer frame is an integral part of said baffle;
and,
a woofer assembly, wherein said woofer assembly is mounted within said woofer frame.
2. (Original) The loudspeaker assembly of claim 1, wherein said woofer assembly consists of a back plate, a magnet, a top plate, and a low frequency transducer.
3. (Original) The loudspeaker assembly of claim 2, wherein said low frequency transducer is comprised of a coil, a spider, a surround and a cone.
4. (Original) The loudspeaker assembly of claim 2, wherein said woofer assembly is installed into said loudspeaker by mounting the woofer assembly from the front of the loudspeaker.
5. (Original) The loudspeaker assembly of claim 1, wherein said woofer frame is created as an integral part of the baffle by molding the woofer frame and the baffle as a unitary component.
6. (Original) The loudspeaker assembly of claim 1, wherein said loudspeaker assembly is used in an outdoor setting.
7. (Original) The loudspeaker assembly of claim 1, wherein said non-metallic baffle is reinforced to reduce flex.
8. (Original) A loudspeaker assembly for outdoor use, comprising:
a baffle, wherein said baffle is constructed of a non-metallic substance;
a tweeter assembly attached to said baffle;

a woofer frame, wherein said woofer frame is an integral part of said baffle;
and,

a woofer assembly, wherein woofer assembly is mounted within said woofer frame.

9. (Original) The loudspeaker assembly of claim 8, wherein said woofer assembly consists of a back plate, a magnet, a top plate and a low frequency transducer.

10. (Original) The loudspeaker assembly of claim 9, wherein said low frequency transducer is comprised of a coil, a spider, a surround and a cone.

11. (Original) The loudspeaker assembly of claim 8, wherein said woofer assembly is installed into said loudspeaker by mounting the woofer assembly from the front of the loudspeaker.

12. (Original) The loudspeaker assembly of claim 8, wherein said woofer frame is created as an integral part of the baffle by molding the woofer frame and the baffle as a unitary component.

13. (Original) The loudspeaker assembly of claim 8, wherein said non-metallic baffle is reinforced to reduce flex.

14. (Original) A loudspeaker assembly for outdoor use, comprising:
a baffle, wherein said baffle is constructed of a non-metallic substance;
a tweeter assembly attached to said baffle;
a woofer frame, wherein said woofer frame is an integral part of said baffle;
and,

a woofer assembly, wherein said woofer assembly is mounted within said woofer frame, and said woofer assembly consists of a back plate, a magnet, a top plate, and a low frequency transducer, said low frequency transducer comprising a coil, a spider, a surround and a cone.

15. (Original) The loudspeaker assembly of claim 14, wherein said non-metallic baffle is reinforced to reduce flex.

16. (Original) The loudspeaker assembly of claim 14, wherein said woofer frame is created as an integral part of the baffle by molding the woofer frame and the baffle as a unitary component.

17. (Currently amended) A loudspeaker assembly wherein a woofer frame and a baffle are integrally formed as one unitary component of said loudspeaker.

18. (Original) The loudspeaker assembly of claim 17, wherein the woofer frame is created as an integral part of the baffle by molding the woofer frame and the baffle as a unitary component.

19. (Original) The loudspeaker assembly of claim 17, wherein a woofer assembly is mounted within the woofer frame.

20. (Original) The loudspeaker assembly of claim 19, wherein said low frequency transducer is comprised of a coil, a spider, a surround and a cone.

21. (Original) The loudspeaker assembly of claim 17, further including a woofer assembly consisting of a back plate, a magnet, a top plate and a low frequency transducer.

22. (Original) The loudspeaker assembly of claim 19, wherein said woofer assembly is installed into said loudspeaker by mounting the woofer assembly from the front of the loudspeaker.